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DEFINITION	Homo sapiens mRNA for KIA00548 protein, partial cds.		PRI 10-APR-1998
ACCESSION	AB011120.1		
VERSION	AB011120.1 GI:3043619		
KEYWORDS	KIA00548 protein.		
SOURCE	Homo sapiens male brain cDNA to mRNA, clone_11b;JBluescriptII SK plus clone;HH0769.		
ORGANISM	Homo sapiens		
REFERENCE	Eukariyota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini; Hominiidae; Homo.		
AUTHORS	1 (sites)		
TITLE	Nagase, T., Ishikawa, K., Miyajima, N., Tanaka, A., Kotani, H., Nomura, N. and Ohara, O.		
JOURNAL	Prediction of the coding sequences of unidentified human genes. IX. The complete sequences of 100 new cDNA clones from brain which can code for large proteins in vitro		
MEDLINE	Code Ref. 5 (1), 31-39 (1998)		
REFERENCE	98290545		
AUTHORS	2 (bases 1 to 5632)		
TITLE	Ohara, O., Nagase, T. and Ishikawa, K.		
JOURNAL	Direct Submission		
FEATURES	Submitted (11-FEB-1998) Osamu Ohara, Kazusa DNA Research Institute		
source	DNA Technology; 1532-3 Yama, Kisarazu, Chiba 282-0812, Japan		
	(E-mail:cdnainfo@kazusa.or.jp, Tel:+81-438-52-3913, Fax:+81-438-52-3914)		
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BASE COUNT	1535 a 1305 c 1269 g 1523 t		
ORIGIN			

US-09-787-097-12 (1-1429) x AB011120 (1-5632)

[illegible]